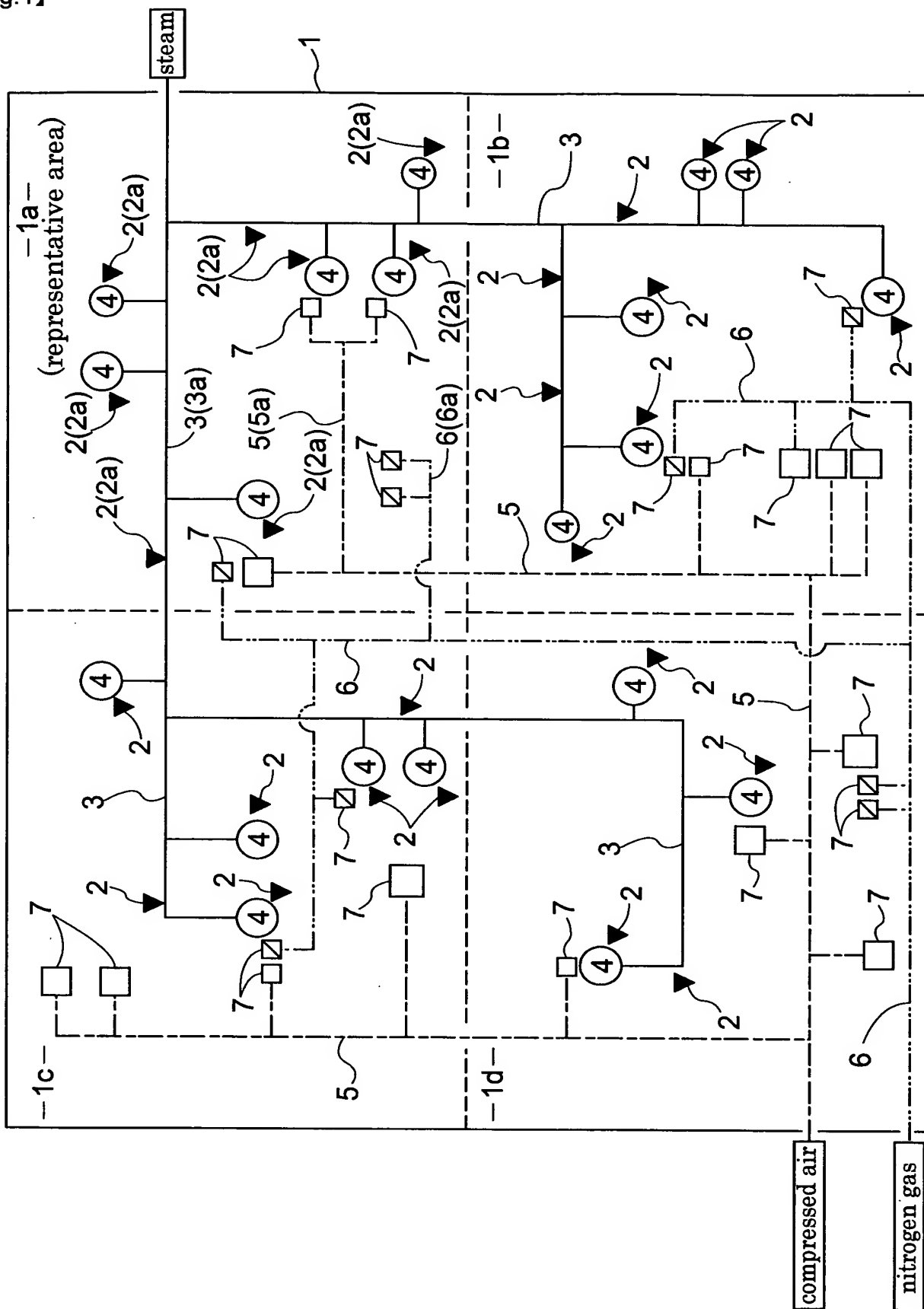
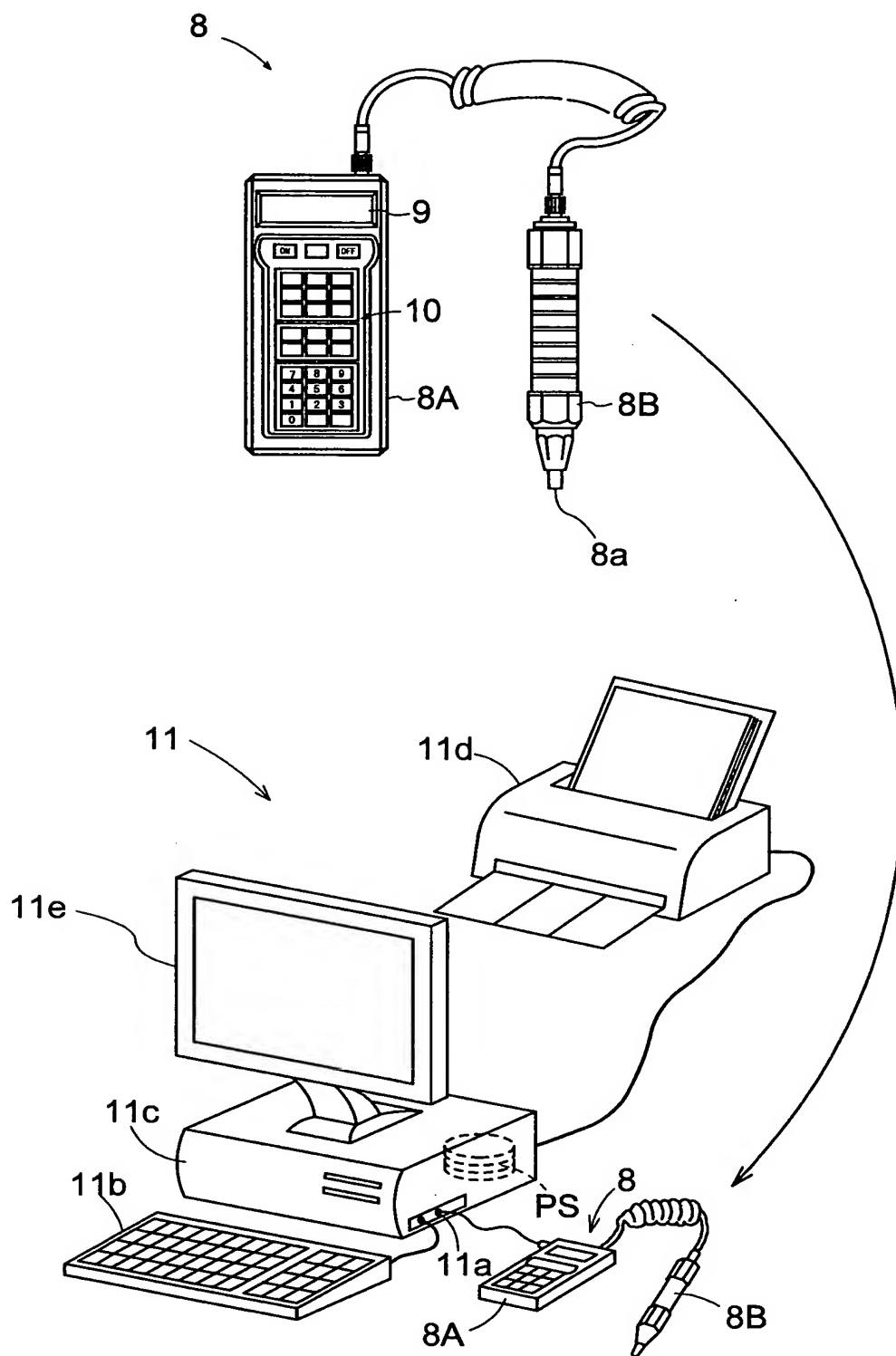


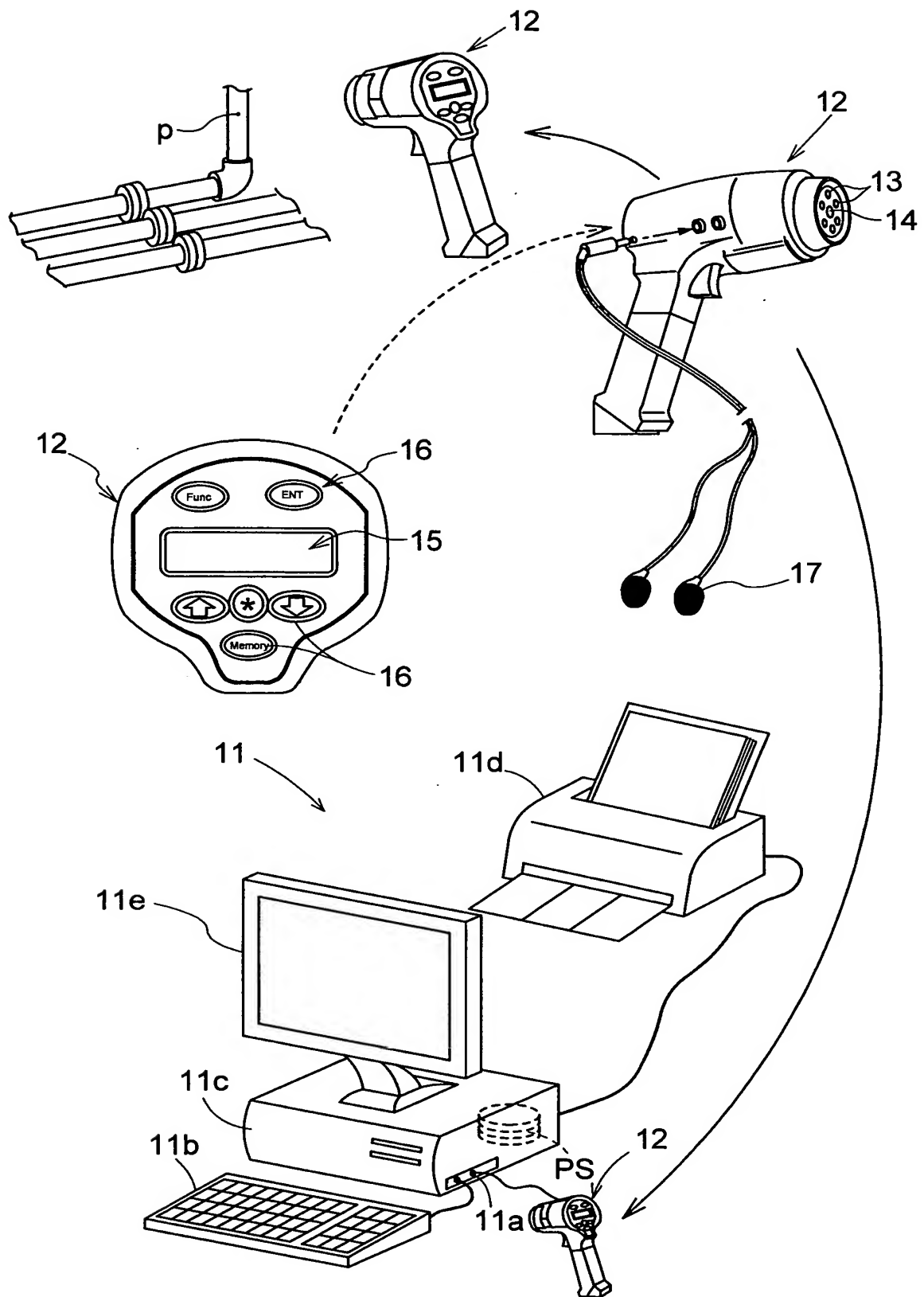
【Fig. 1】



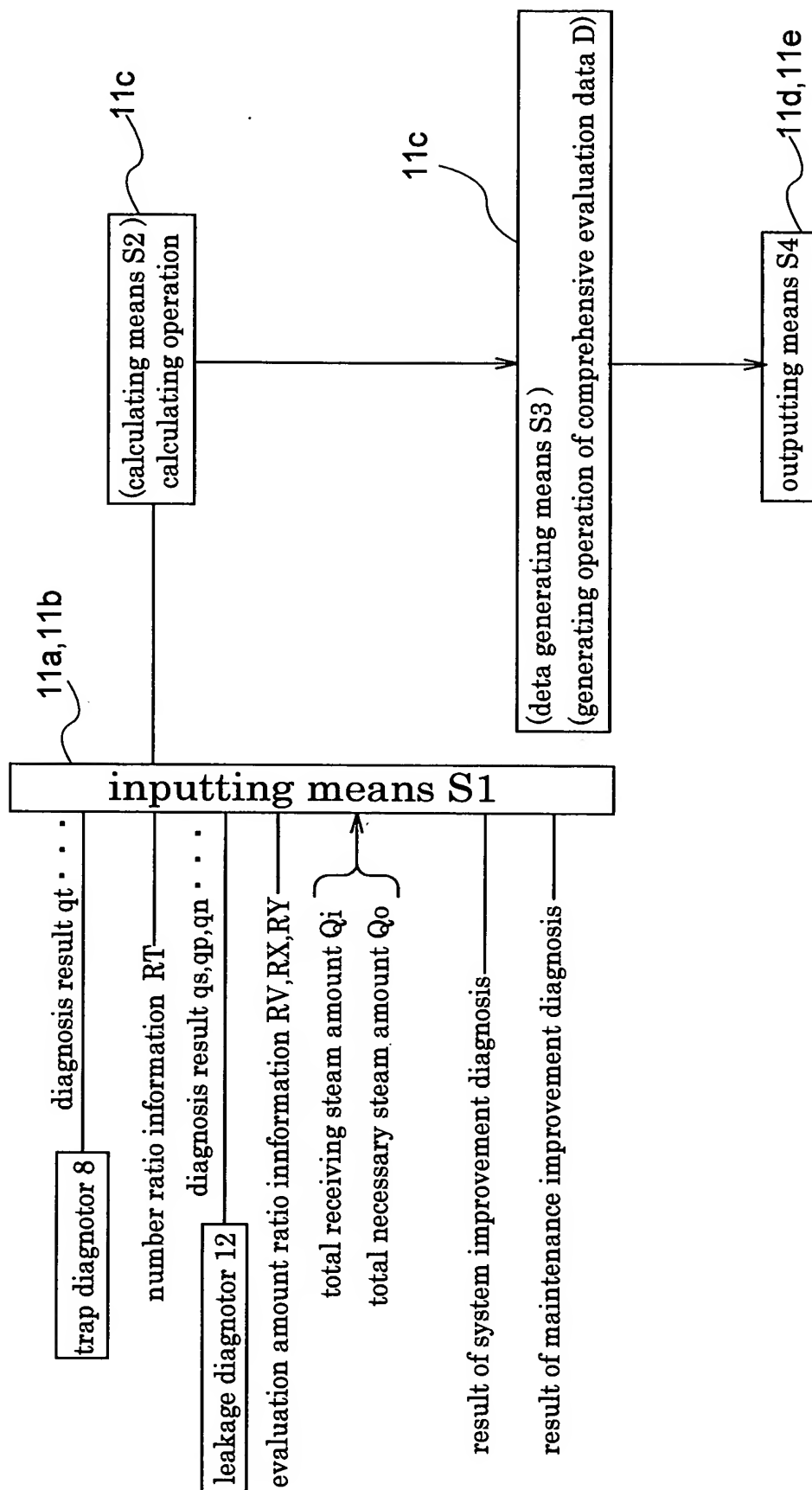
【Fig.2】



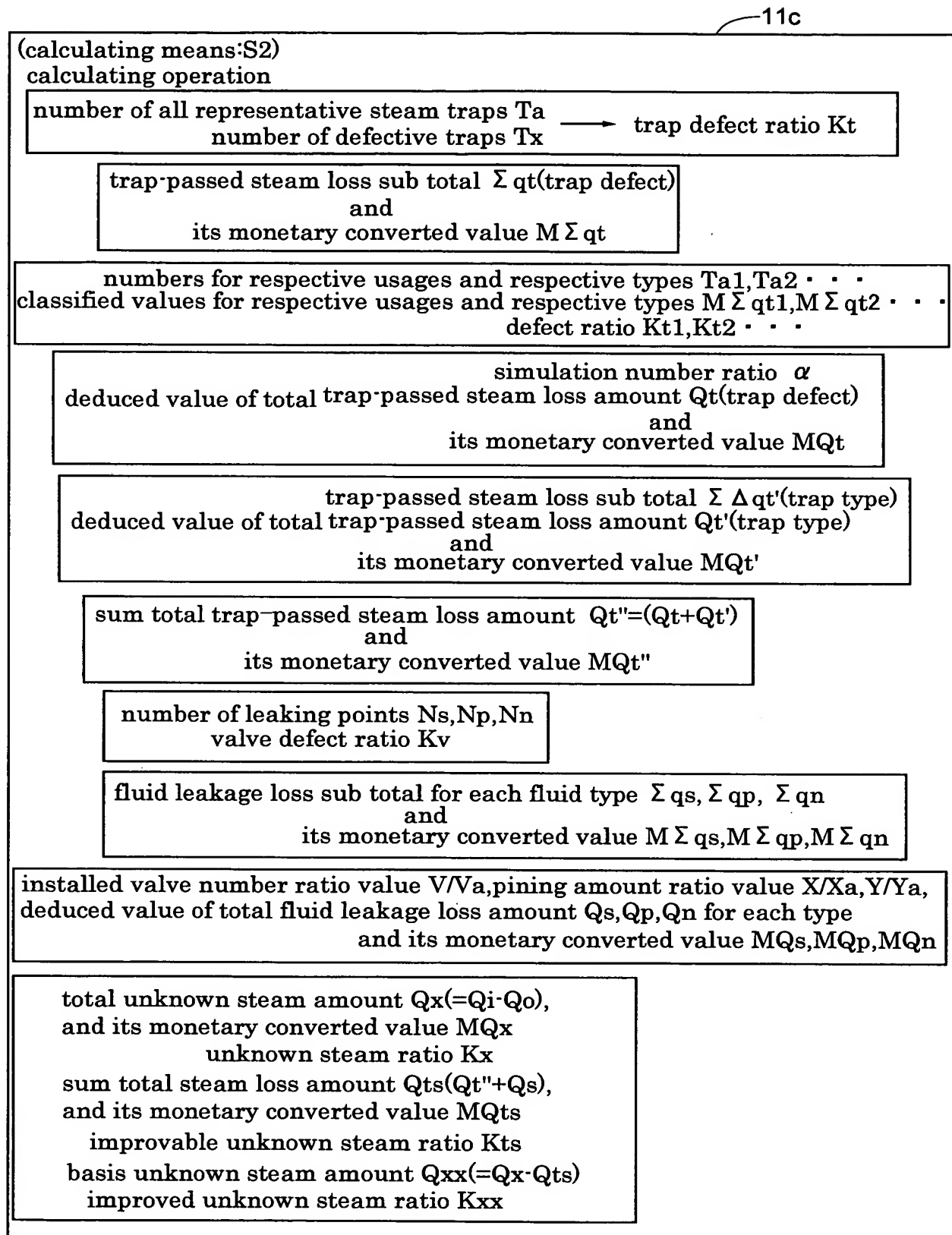
【Fig.3】



【Fig.4】



【Fig.5】

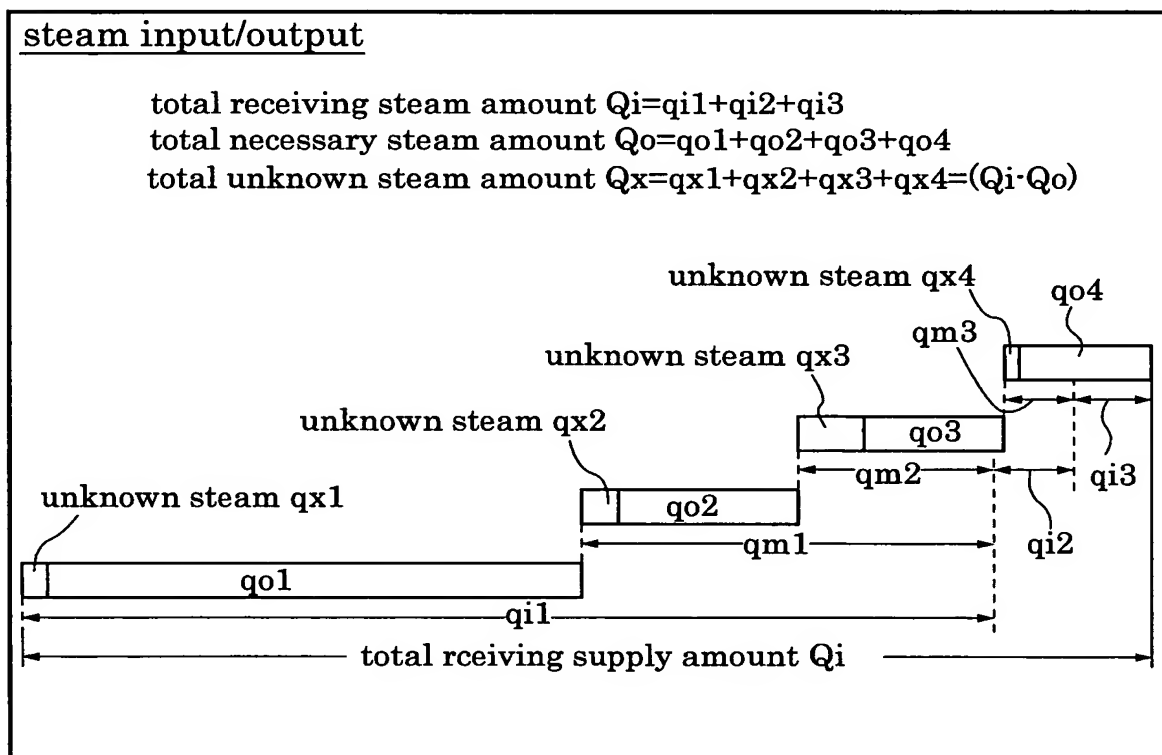


【Fig.6】

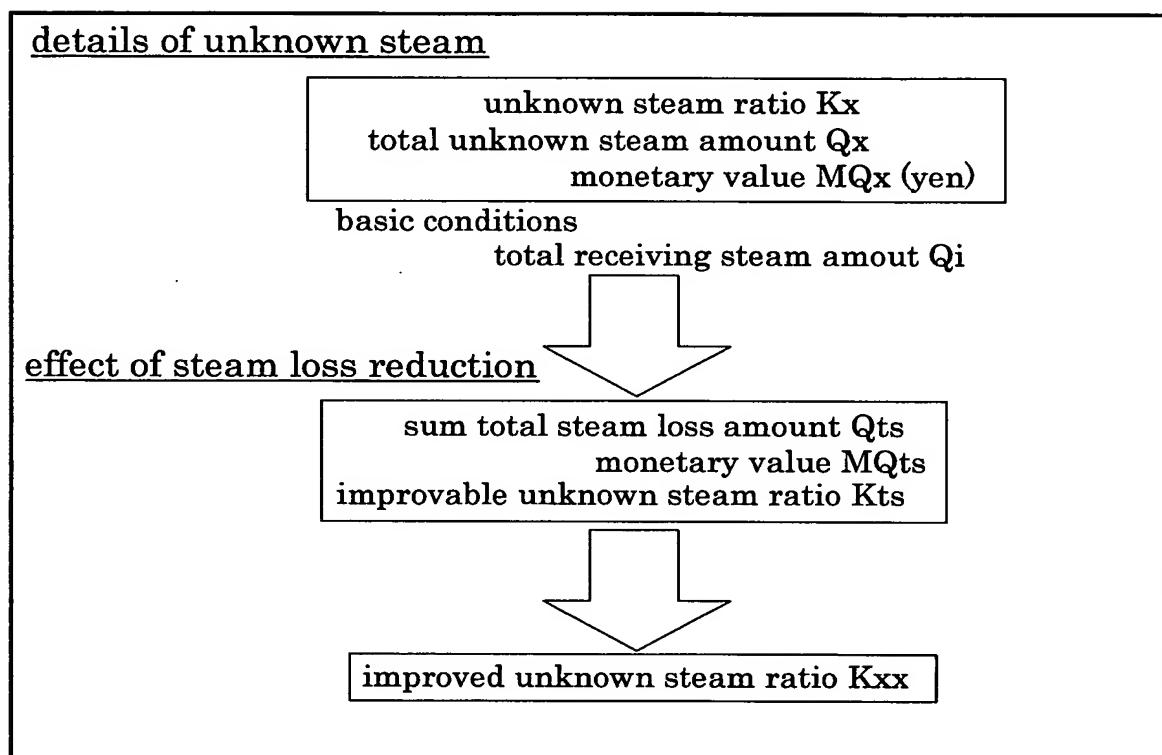
report

date of diagnoses
day / month / year

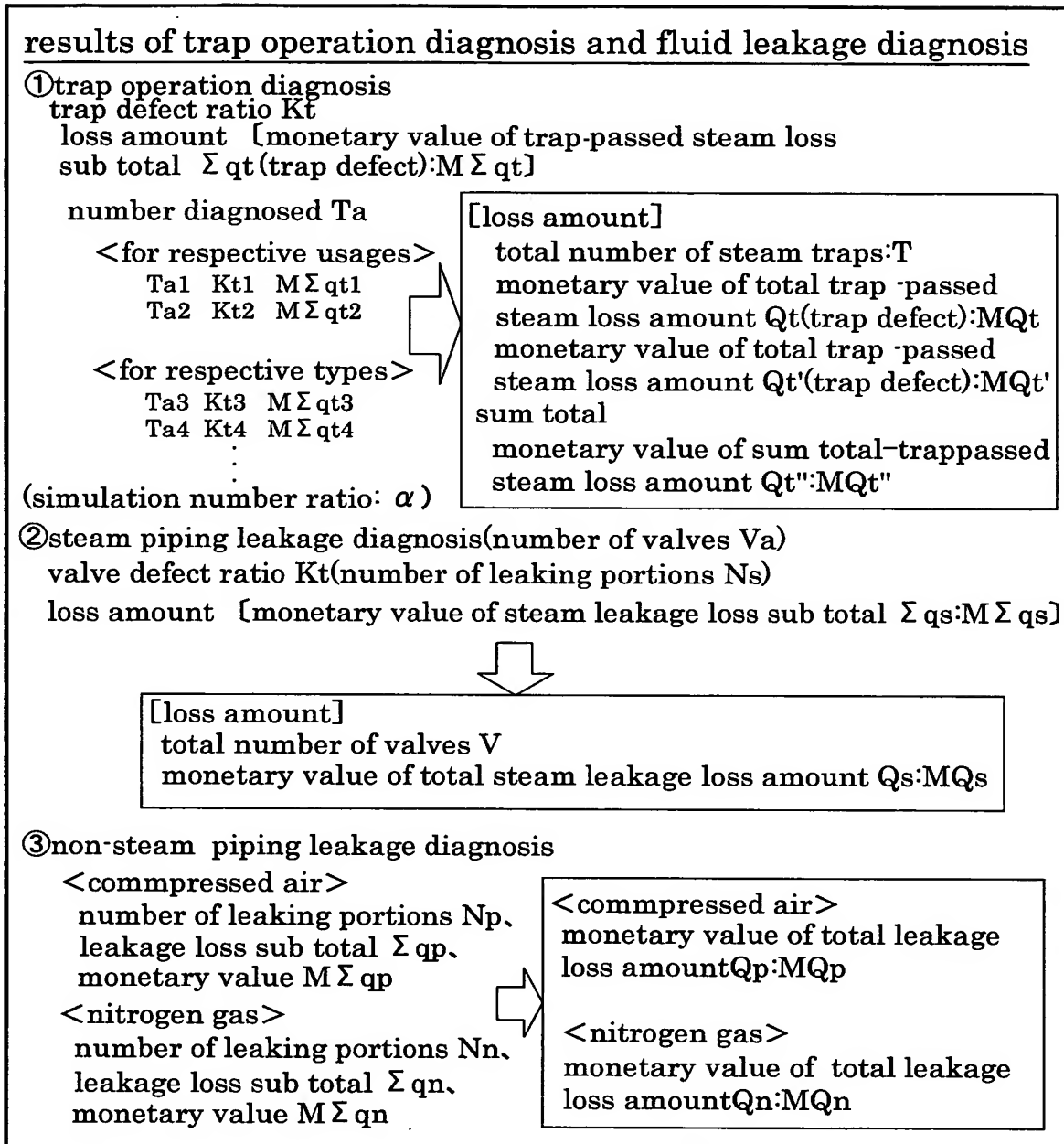
【Fig.7】



【Fig.8】



【Fig.9】



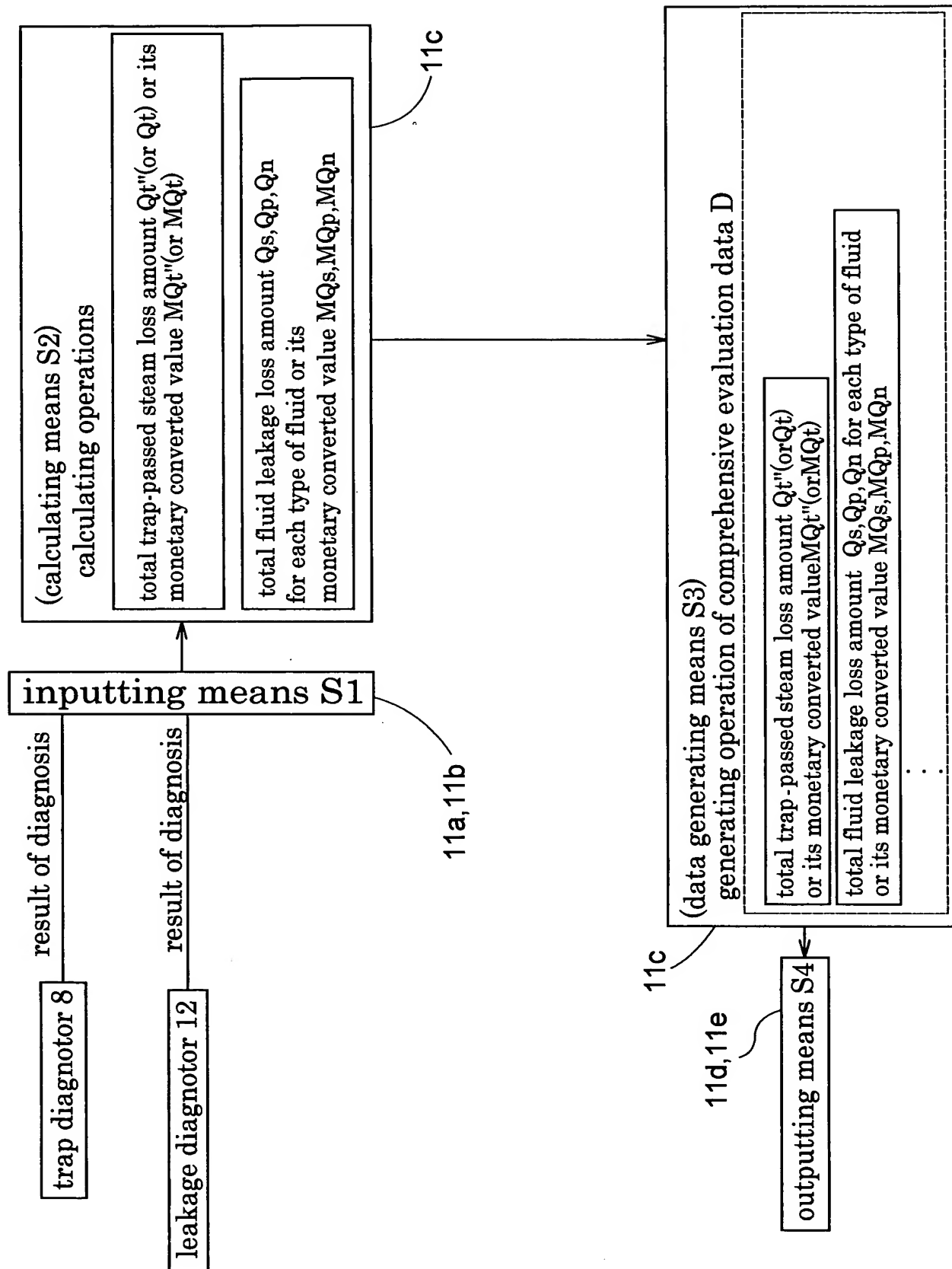
【Fig.10】

| <u>result of system improvement diagnosis</u> | |
|--|------------------------------|
| ① system improvement proposal 1 | |
| | monetary value of effect Ma1 |
| | cost Ha1 |
| ② system improvement proposal 2 | |
| ⋮ | monetary value of effect Ma2 |
| ⋮ | cost Ha2 |
| ⋮ | |
| <u>result of maintenance improvement diagnosis</u> | |
| ① method improvement proposal 1 | |
| | monetary value of effect Mb1 |
| | cost Hb1 |
| ② method improvement proposal 2 | |
| ⋮ | monetary value of effect Mb2 |
| ⋮ | cost Hb2 |
| ⋮ | |

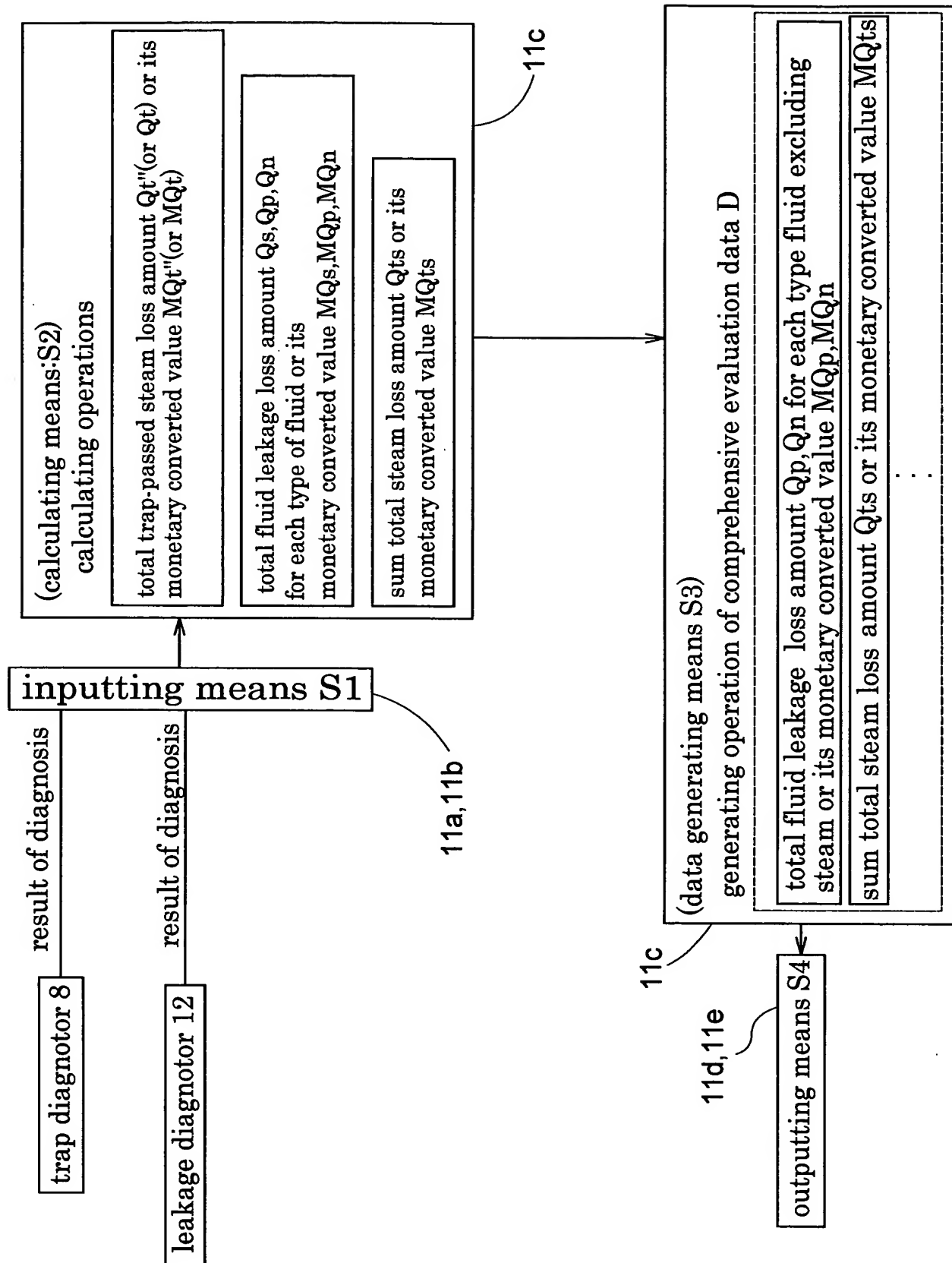
【Fig.11】

| <u>conclusion of diagnoses</u> |
|---|
| [steam] |
| effect: |
| monetary value MQts of sum total steam loss amount Qts |
| cost:Hts |
| [non-steam fluids] |
| <compressed air> |
| effect: |
| monetary value MQp of total leakage loss amount Qp for compressed air |
| cost:Hp |
| <nitrogen gas> |
| effect: |
| monetary value MQn of total fluid leakage loss amount Qn for nitrogen gas |
| cost:Hn |
| [system] |
| effect: |
| monetary value ΣMa |
| cost: ΣHa |
| [maintenance] |
| effect: |
| monetary value ΣMb |
| cost: ΣHb |

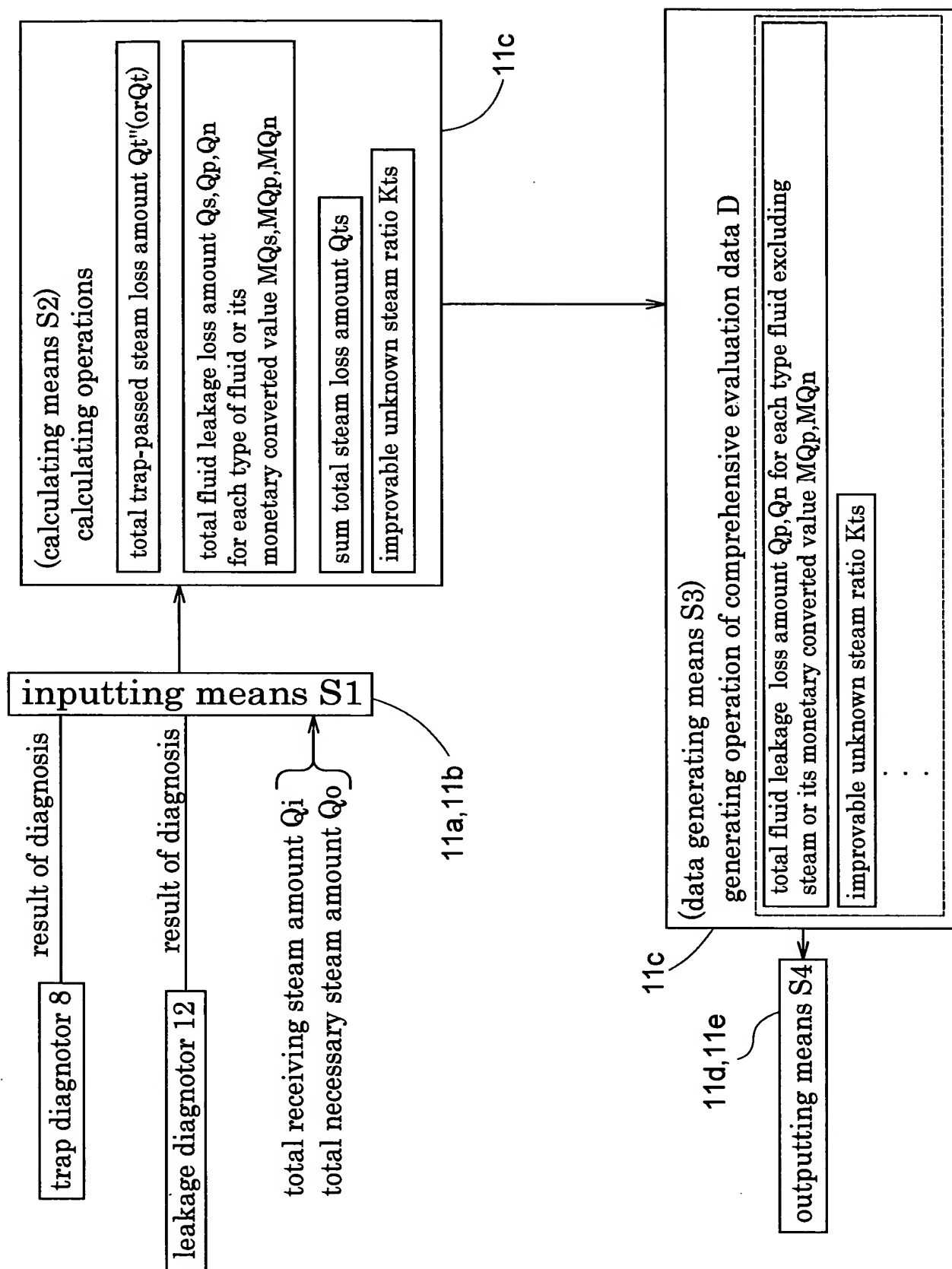
【Fig.12】



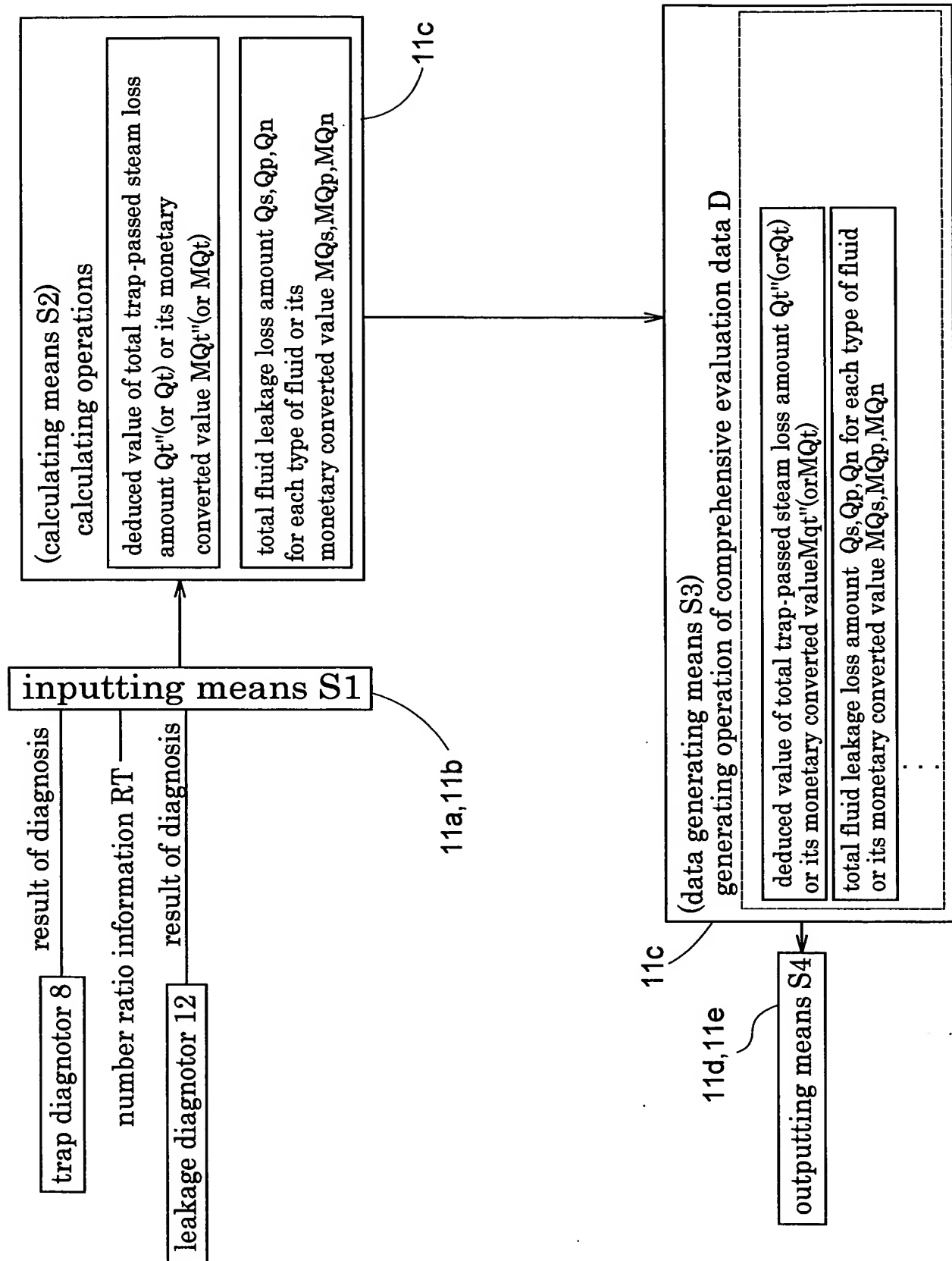
【Fig.13】



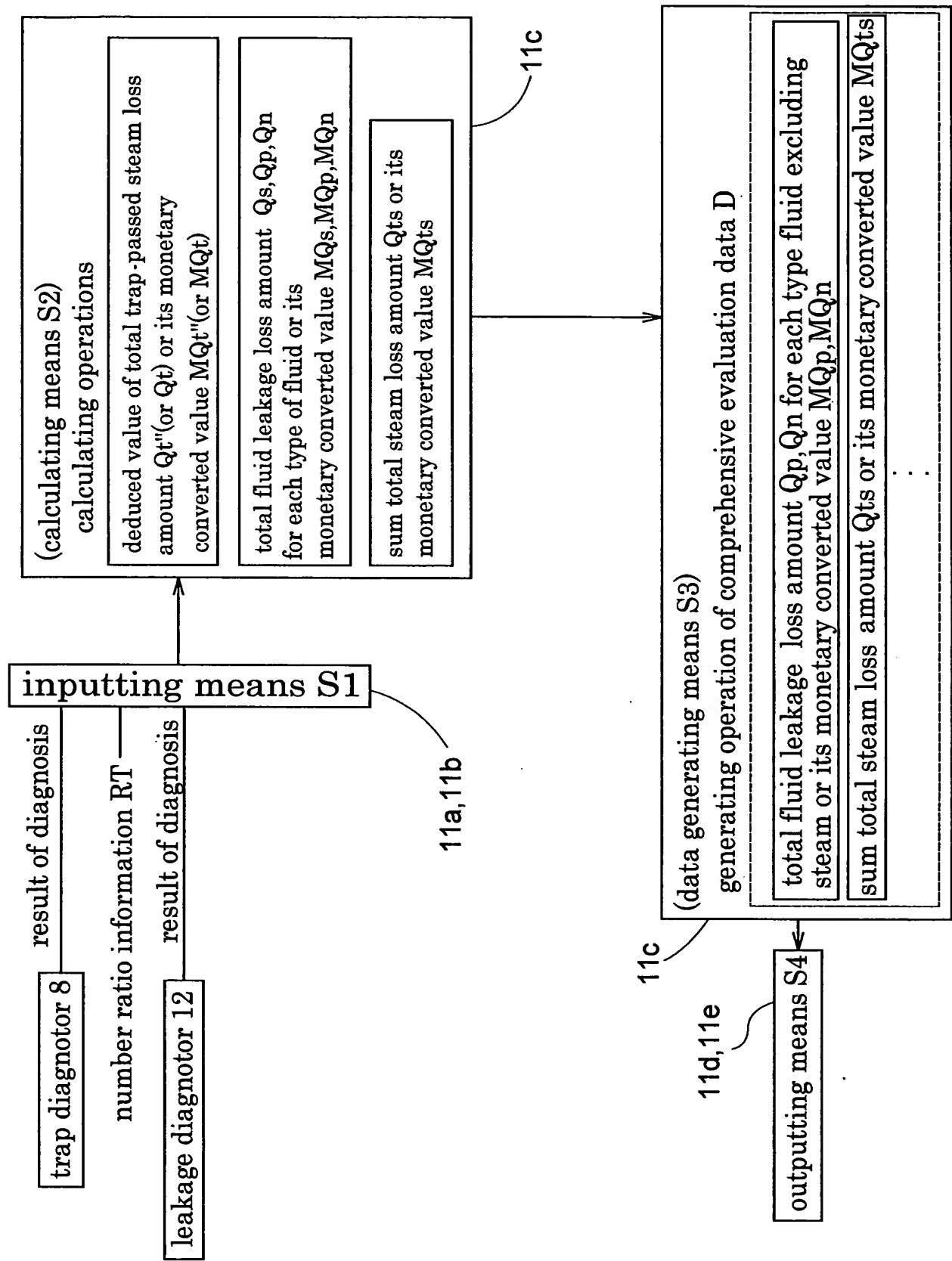
【Fig.14】



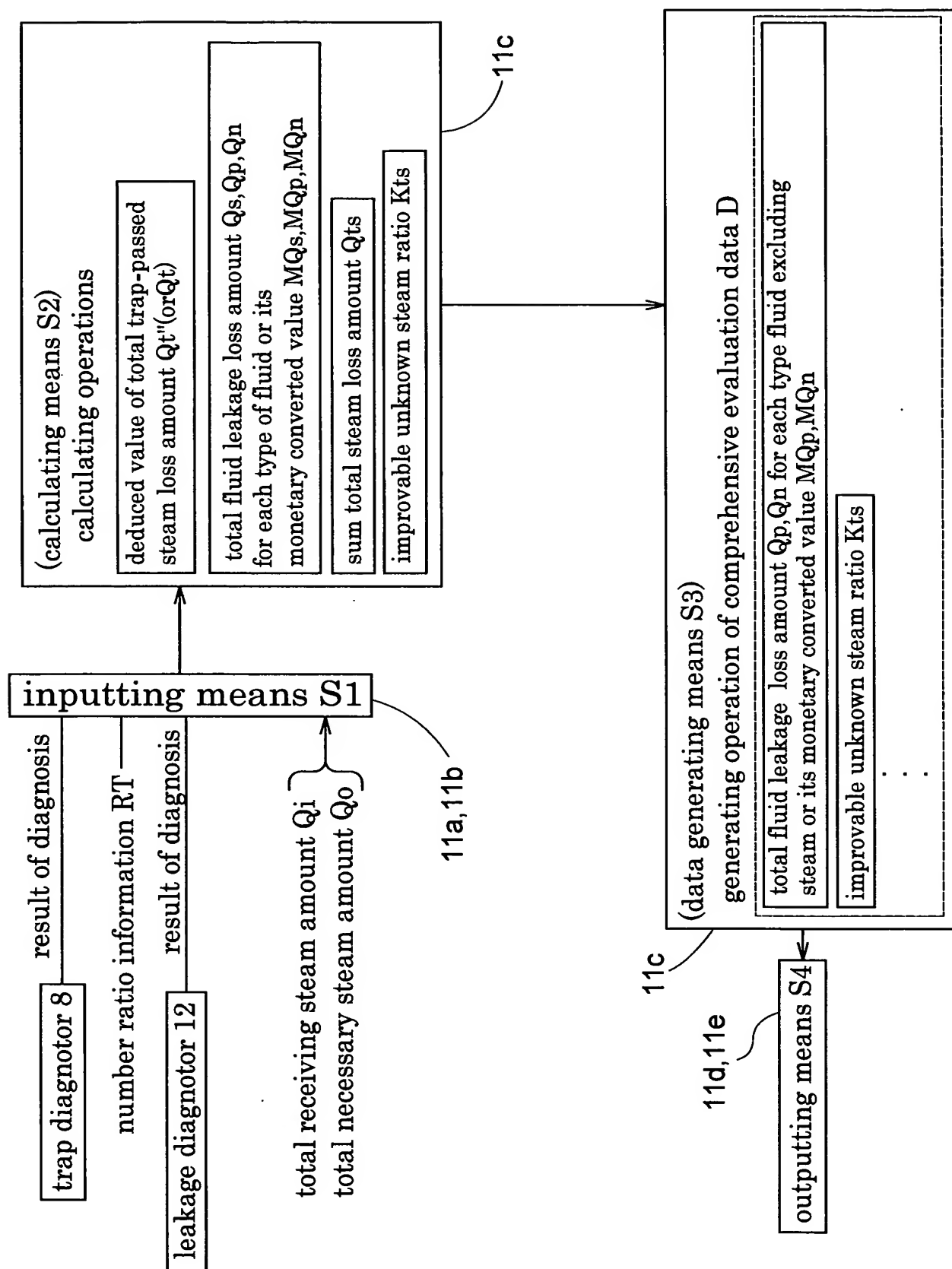
【Fig. 15】



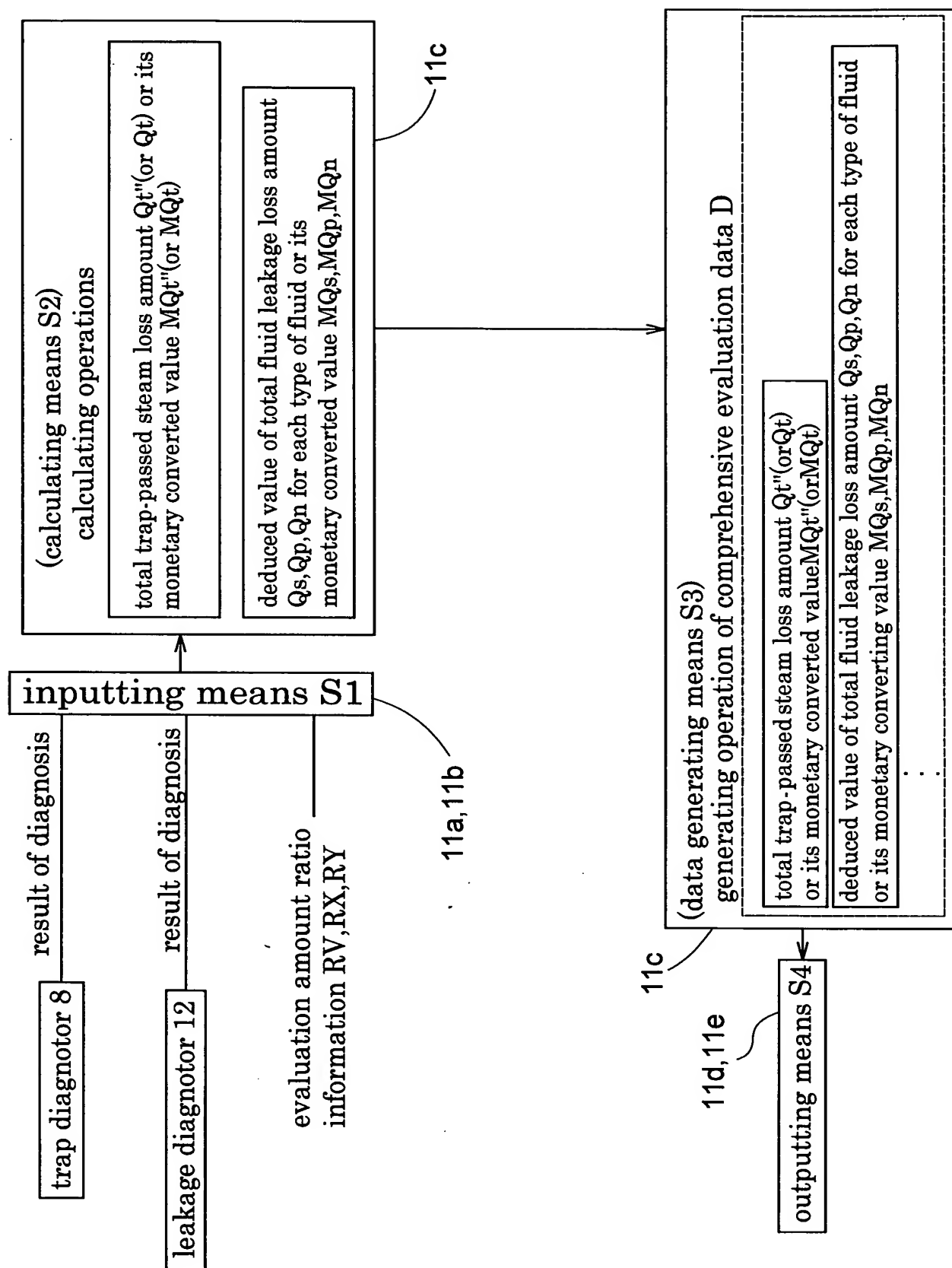
【Fig.16】



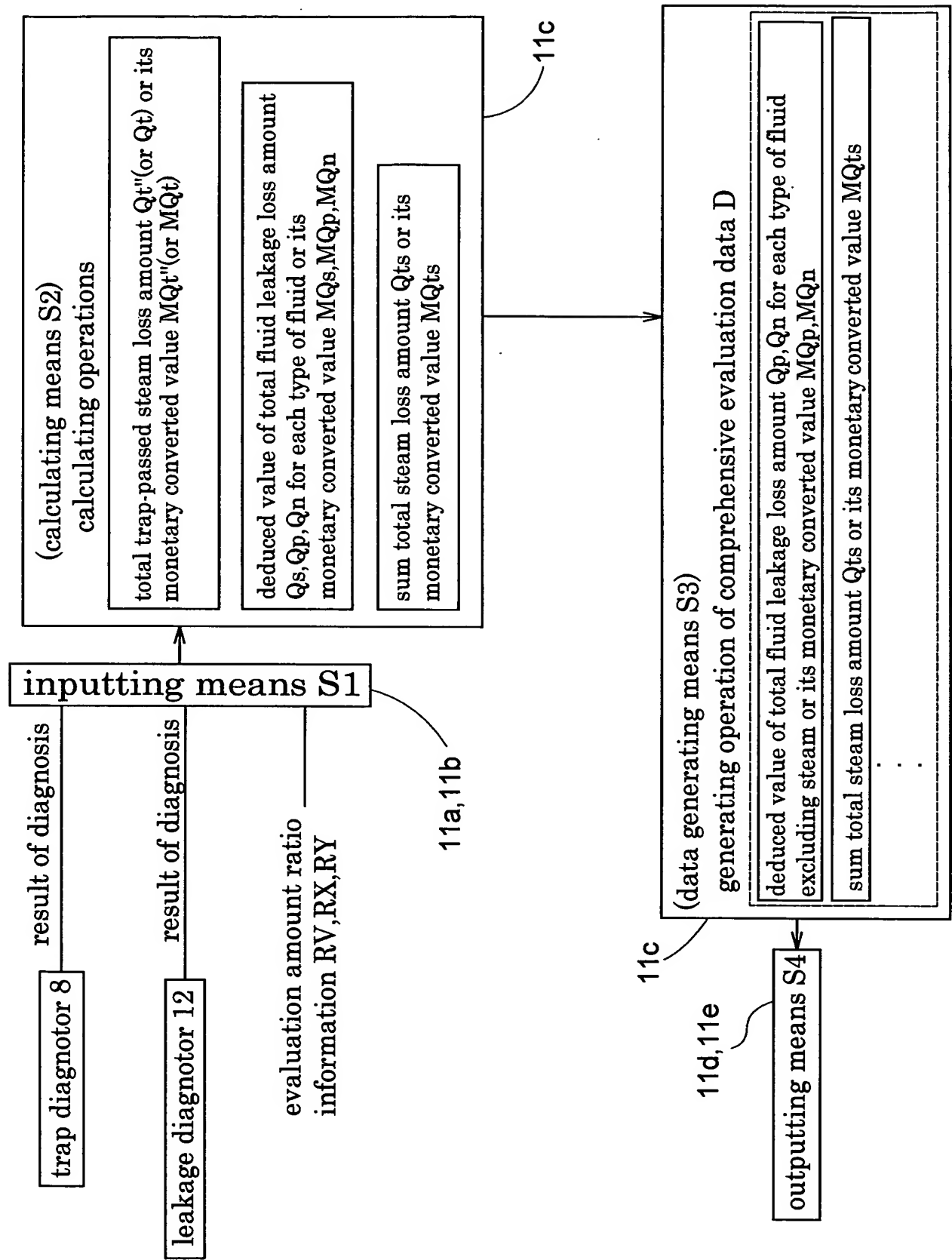
【Fig.17】



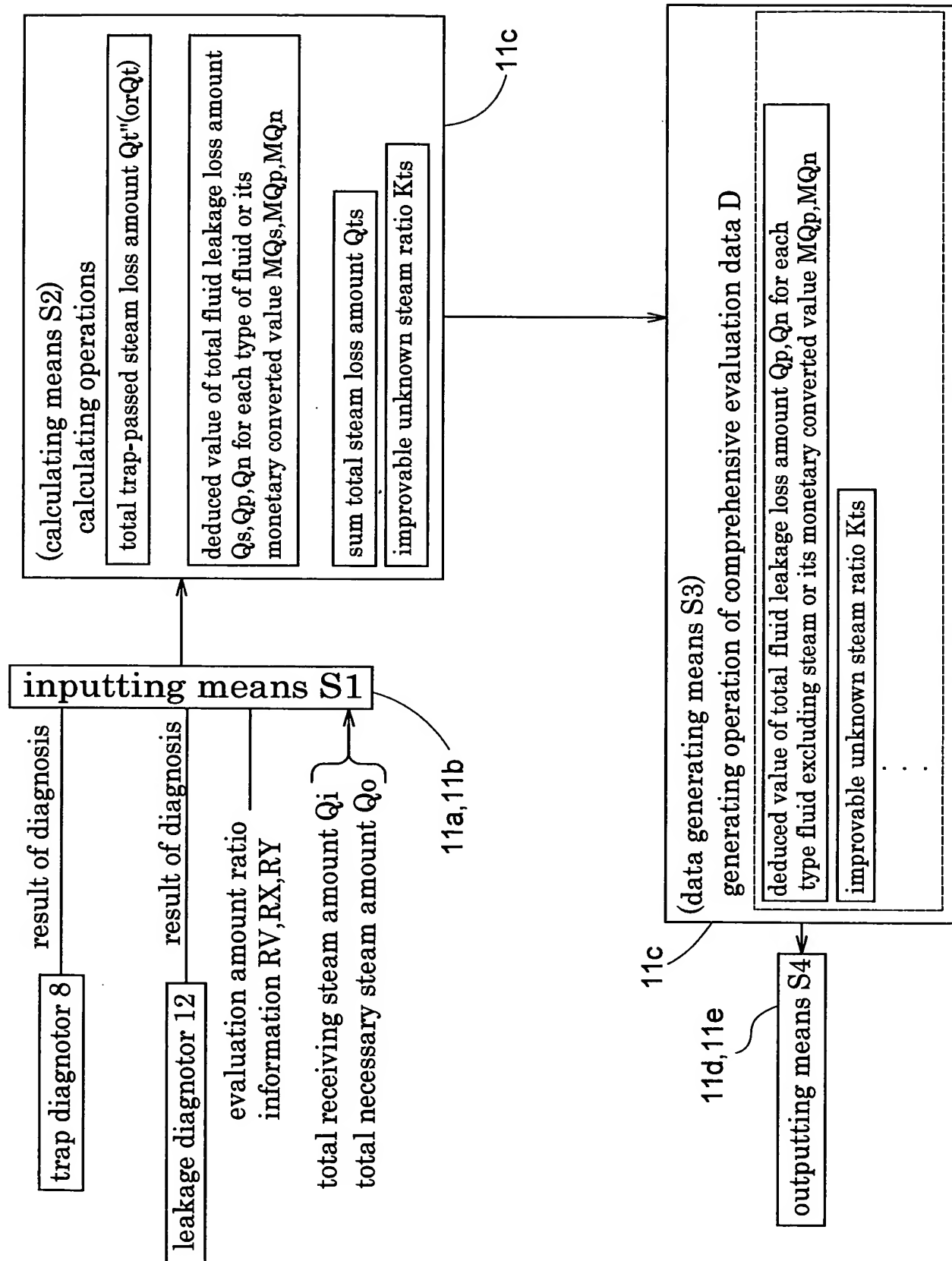
【Fig.18】



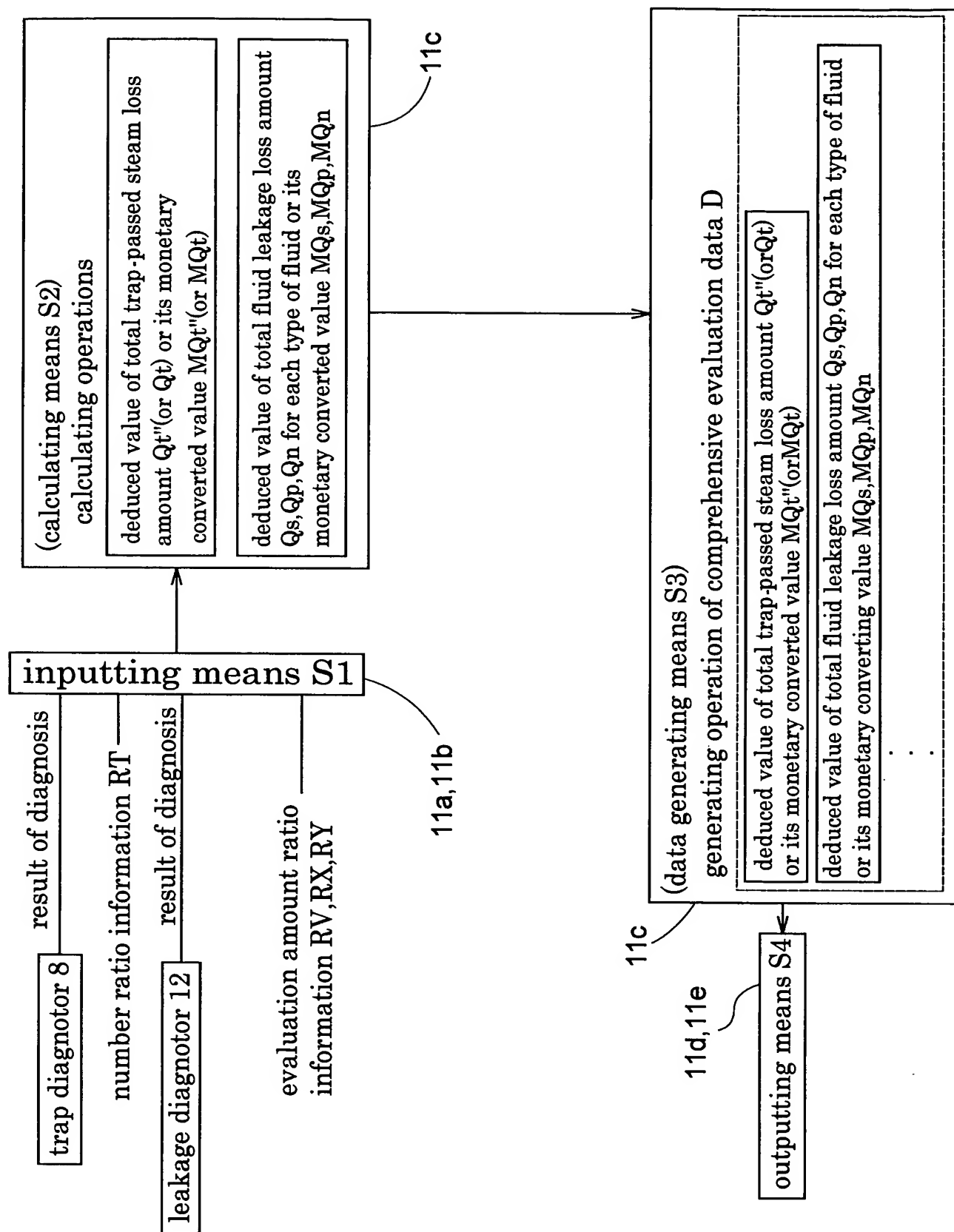
【Fig.19】



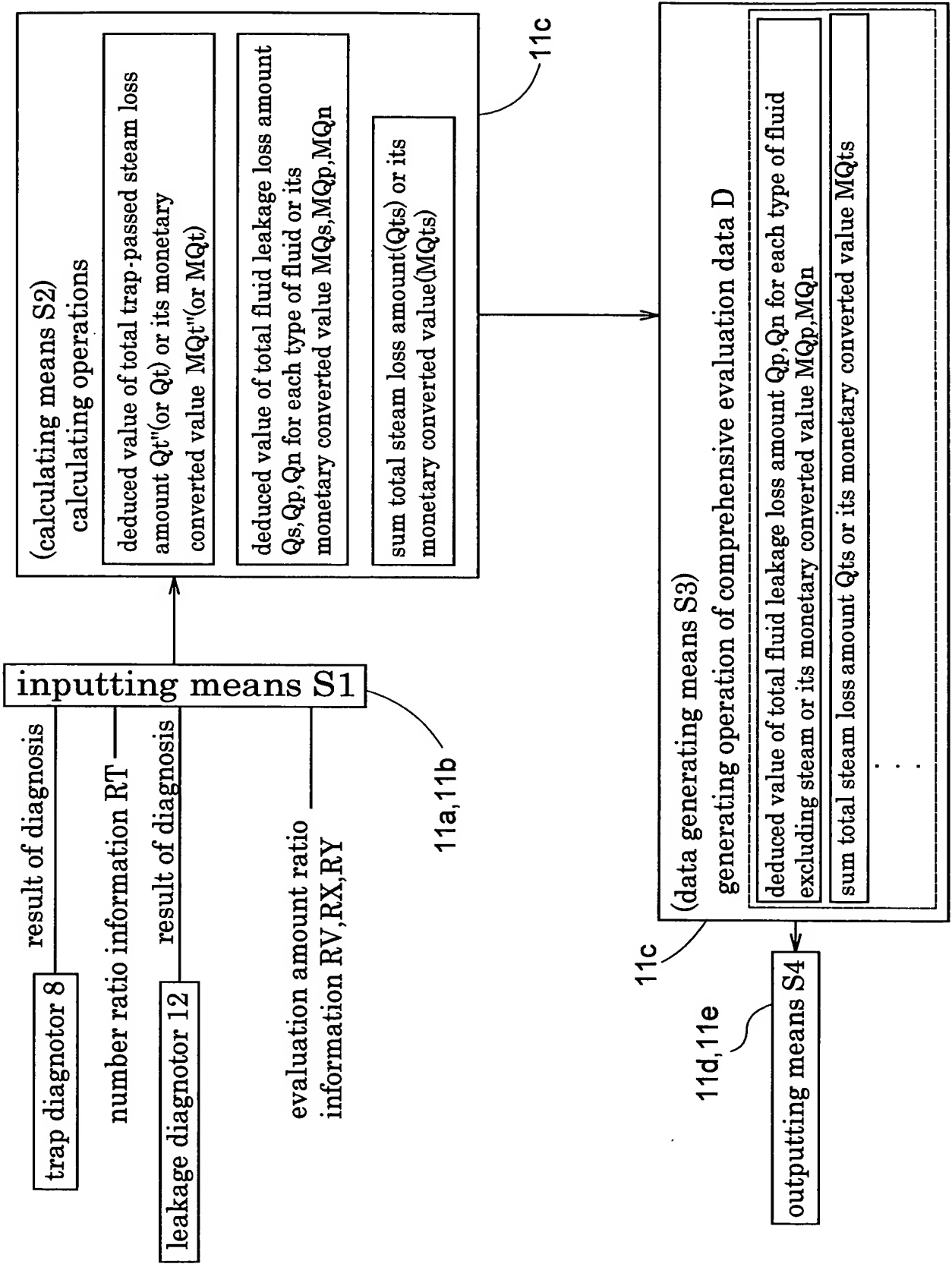
【Fig.20】



【Fig.21】



【Fig.22】



【Fig.23】

